Ankesh Singh

Data Analyst

# Profile

Associate Software Engineer, Accenture India.

# Employment History

## Intern at Byju’s-The Learning App, Bangalore ,India

January 2017 — June 2017

Started professional career with one of the Leading Edu-Tech company empowering the essence of smart learning.

**Lead Generation**: Monitoring student's activity and generating reports categorizing the prospect.

**Web development**: Designing Enrollment forms based on HTML, CSS, JavaScript.

**Sales and Marketing**: Analyzing app usage and passing up leads to set up campaign for promotions across multiple cities

## Associate Software Engineer at Accenture

March 2018 — Feb 2020

**Project 1: General Electric, Delivery Center CDC2, (April 2018-Nov 2018)**

* Delivering services based on development and designing invoices for client fetching data via SAP and publishing via SMART FORMS under agile methodology.
* Hands on experience in programing in ABAP & Creating BAPI Interfaces.

**Project 2: Hennes and Mauritz, Delivery Centre DDC5, (Dec 2019-Feb 2020)**

* Delivering services with workaround on data to overcome shortpick and undersell situation of products.
* Material Management including stock comparison, stock discrepancy, Inbound/Outbound delivery of products via SAP WMS.
* Developing Tableau dashboards for Data visualization.
* Developing NLP based models to understand the product reviews.

## Details

Gurugram, India, 7797891078 [ankesh.singh73@gmail.com](mailto:ankesh.singh73@gmail.com)

## Links

[LinkedIn](https://www.linkedin.com/in/ankesh-singh-648448a9/)

## Skills

Data Analysis Tableau MySQL Python

ERP System (MM/WMS)

NLP

Model Development

**Tools used:** SAP GUI, SAP HYBRIS UTILITY, ServiceNow, Tableau.

**Data Analysis**: MS Excel, Pandas, NumPy, Matplotlib, Seaborn, Scikit-Learn

**NLP**: NLTK, RegEx, WordCloud, Gensim.

# Education

## B.tech, Sikkim Manipal Institute Of Learning, Sikkim.

June 2013 — October 2017

Graduated academically in Electronics & Communication Engineering with 7.4 CGPA .

# Extra-curricular activities

## Machine Learning Trainee at AppliedAI, Hyderabad

September 2019 — Present